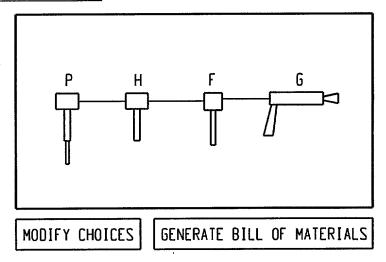


Fig. 3A

## CONFIGURATOR WIZARD

STEP #1	HIGH PRESSURE >100 PSI FLUID PRESSURE		LOW PRESSURE < 100 PSI FLUID PRESSURE	□ HP □ LP
STEP #2	ELECTROSTATIC	-0R-	NON-ELECTROSTATIC	□ E/S □ NON E/S
STEP #3	MANUAL	-OR-	AUTOMATIC SYSTEM	□ MANUAL □ AUTOMATIC
STEP #4	WATER BORNE -C	)R- SOL	VENT BORNE MATERIAL	□ WATER BORNE □ SOLVENT BORNE
STEP #5	HEATED -C	)R- 1	NON-HEATED SYSTEM	□ HEATED □ NON-HEATED
STEP #6	ASSIGN PRIORITI FOLLOWING FACTO			☐ CAPACITY/THROUGH☐ TRANSFER EFFICIENCY☐ FINISH QUALITY☐ LABOR SAVINGS
STEP #7	CONFIGURE SYSTE	M NOW	-OR- MODIFY CHOICES	
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## CONFIGURED SYSTEM



## BILL OF MATERIALS:

